			•	
L Number	Hits		DB	Time stamp
-	1551	345/204.ccls.	USPAT;	2004/04/26
			US-PGPUB;	10:41
			EPO; JPO;	}
			DERWENT;	
			IBM TDB	
-	94	345/204.ccls. and active adj matrix adj	USPAT;	2004/04/26
		display	US-PGPUB;	10:42
			EPO; JPO;	
			DERWENT;	
ľ			IBM TDB	
-	0	345/204.ccls. and active adj matrix adj	USPAT;	2004/04/26
		display and dispaly adj element	US-PGPUB;	10:42
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
-	22	, , , , , , , , , , , , , , , , , , ,	USPAT;	2004/04/26
		display and display adj element	US-PGPUB;	10:42
			EPO; JPO;	
[!		DERWENT;	
		245 /204 1-	IBM_TDB]
-	22		USPAT;	2004/04/28
		display and display adj element\$1 and driv\$6	US-PGPUB;	17:10
		TITA 20	EPO; JPO;	
	ļ		DERWENT; IBM TDB	
_	4	345/204.ccls. and active adj matrix adj	USPAT;	2004/04/26
	•	display and display adj element\$1 and	US-PGPUB;	10:45
		driv\$6 adj method	EPO; JPO;	10.45
			DERWENT;	i l
			IBM TDB	
-	1	345/204.ccls. and active adj matrix adj	USPAT;	2004/04/26
		display and display adj element\$1 and	US-PGPUB;	10:45
		driv\$6 adj method and pixel adj	EPO; JPO;]
		electrode\$1	DERWENT;	
			IBM_TDB	
	3	,	USPAT;	2004/04/26
		display adj element\$1 and driv\$6 adj	US-PGPUB;	10:46
		method and pixel adj electrode\$1 and scann\$6 adj electrode\$1	EPO; JPO;	
		Scaling 6 ad electrodes	DERWENT;	
_	3	active adj matrix adj display and	IBM_TDB USPAT;	2004/04/26
	3	display adj element\$1 and driv\$6 adj	US-PGPUB;	10:46
		method and pixel adj electrode\$1 and	EPO; JPO;	10.40
		scan\$6 adj electrode\$1	DERWENT;	
	İ		IBM TDB	
	1	active adj matrix adj display and	USPAT;	2004/04/26
		display adj element\$1 and driv\$6 adj	US-PGPUB;	10:47
		method and pixel adj electrode\$1 and	EPO; JPO;	
	l	scan\$6 adj electrode\$1 and switch\$9 and	DERWENT;	
	<u>.</u>	video adj signal\$1	IBM_TDB	
-	1	active adj matrix adj display and	USPAT;	2004/04/26
		display adj element\$1 and driv\$6 adj	US-PGPUB;	10:47
		method and pixel adj electrode\$1 and	EPO; JPO;	·
		scan\$6 adj electrode\$1 and switch\$9 and	DERWENT;	
_	1	video adj signal\$1 adj electrode\$1 active adj matrix adj display and	IBM_TDB	2004/04/25
	·	display adj element\$1 and driv\$6 adj	USPAT;	2004/04/26
		method and pixel adj electrode\$1 and	US-PGPUB; EPO; JPO;	10:51
		scan\$6 adj electrode\$1 and switch\$9 and	DERWENT;	}
		video adj signal\$1 adj electrode\$1 and	IBM TDB	İ
		common adj electrode\$1	7011_100	
-	3	active adj matrix adj display and	USPAT;	2004/04/26
		display adj element\$1 and driv\$6 adj	US-PGPUB;	10:50
		method and pixel adj electrode\$1 and	EPO; JPO;	
		scan\$6 adj electrode\$1 and switch\$9	DERWENT;	
			IBM TDB	
				J

-	2	active adj matrix adj display and pixel	USPAT;	2004/04/26
		adj electrode\$1 and scan\$6 adj	US-PGPUB;	10:54
		electrode\$1 and switch\$9 and video adj signal\$1 adj electrode\$1 and common adj	EPO; JPO;	
		electrode\$1	DERWENT; IBM TDB	
-	6		USPAT;	2004/04/26
		adj electrode\$1 and scan\$6 adj	US-PGPUB;	10:54
	1	electrode\$1 and switch\$9 and signal\$1 adj	EPO; JPO;	
		electrode\$1 and common adj electrode\$1	DERWENT;]
	1	and video	IBM_TDB	
_	1	active adj matrix adj display and pixel adj electrode\$1 and scan\$6 adj	USPAT; US-PGPUB;	2004/04/26
		electrode\$1 and switch\$9 and signal\$1 adj	EPO; JPO;	11:10
		electrode\$1 and common adj electrode\$1	DERWENT;	
		and video and storage adj capacitance	IBM TDB	
-	6	active adj matrix adj display and pixel	USPĀT;	2004/04/26
1		adj electrode\$1 and scan\$6 adj	US-PGPUB;	10:55
		electrode\$1 and switch\$9 and signal\$1 adj	EPO; JPO;	
		electrode\$1 and common adj electrode\$1	DERWENT;	
-	11	and video and capacitance active adj matrix adj display and pixel	IBM_TDB USPAT;	2004/04/26
		adj electrode\$1 and scan\$6 adj	US-PGPUB;	11:10
		electrode\$1 and switch\$9 and signal\$1 adj	EPO; JPO;	
		electrode\$1 and common adj electrode\$1	DERWENT;	
		44 1	IBM_TDB	
-	221	display and pixel adj electrode\$1 and scan\$6 adj electrode\$1 and switch\$9 and	USPAT;	2004/04/27
ļ		signal\$1 adj electrode\$1 and switch\$9 and signal\$1 adj electrode\$1 and common adj	US-PGPUB; EPO; JPO;	13:49
	i	electrode\$1	DERWENT;	
			IBM_TDB	
-	38	display and pixel adj electrode\$1 and	USPĀT;	2004/04/26
		scan\$6 adj electrode\$1 and switch\$9 and	US-PGPUB;	11:11
		signal\$1 adj electrode\$1 and common adj electrode\$1 and storage adj capacitance	EPO; JPO;	
		electrodesi and storage adj capacitance	DERWENT;	l
-	23	display and pixel adj electrode\$1 and	IBM_TDB USPAT;	2004/04/26
		scan\$6 adj electrode\$1 and switch\$9 and	US-PGPUB;	11:14
		signal\$1 adj electrode\$1 and common adj	EPO; JPO;	•
		electrode\$1 and storage adj capacitance	DERWENT;	
1_	21	and circuit and polarities and different display and pixel adj electrode\$1 and	IBM_TDB	2004/04/20
	21	scan\$6 adj electrode\$1 and switch\$9 and	USPAT; US-PGPUB;	2004/04/28 15:23
ı		signal\$1 adj electrode\$1 and common adj	EPO; JPO;	13.23
		electrode\$1 and storage adj capacitance	DERWENT;	
		and circuit and polarities and different	IBM_TDB	
_	24	and period		0004/04/55
-	24	display and pixel adj electrode\$1 and scan\$6 adj electrode\$1 and switch\$9 and	USPAT;	2004/04/26
		signal\$1 adj electrode\$1 and switch\$9 and signal\$1 adj electrode\$1 and common adj	US-PGPUB; EPO; JPO;	13:44
		electrode\$1 and storage adj capacitance	DERWENT;	
]		and circuit and polarities	IBM_TDB	
ļ -	36	display and pixel adj electrode\$1 and	USPAT;	2004/04/26
		scan\$6 adj electrode\$1 and switch\$9 and	US-PGPUB;	13:58
j		signal\$1 adj electrode\$1 and common adj electrode\$1 and storage adj capacitance	EPO; JPO;	_
ļ		and circuit	DERWENT; IBM TDB	
-	2	display and pixel adj electrode\$1 and	USPAT;	2004/04/26
		scan\$6 adj electrode\$1 and switch\$9 and	US-PGPUB;	14:03
		signal\$1 adj electrode\$1 and common adj	EPO; JPO;	
		electrode\$1 and storage adj capacitance	DERWENT;	
		and circuit and polarities and different and period and video	IBM_TDB	
_	1	and period and video display and pixel adj electrode\$1 and	USPAT;	2004/04/27
	1	scan\$6 adj electrode\$1 and switch\$9 and	US-PGPUB;	2004/04/27 13:31
		signal\$1 adj electrode\$1 and common adj	EPO; JPO;	13.71
	İ	electrode\$1 and storage adj capacitance	DERWENT;	
		and circuit and polarities and different	IBM_TDB	
		and period and Cgd		

_	2		USPAT;	2004/04/27
	1	scan\$6 adj electrode\$1 and switch\$9 and	US-PGPUB;	13:56
		signal\$1 adj electrode\$1 and common adj	EPO; JPO;	
-	1	electrode\$1 and Cgd and Cst	DERWENT;	
			IBM TDB	1
-	6	display and Cgd and Cst and Ctot	USPAT;	2004/04/27
	İ		US-PGPUB;	13:57
			EPO; JPO;	
1			DERWENT;	
1			IBM_TDB	
-	32	display and Cgd and Cst	USPAT;	2004/04/27
			US-PGPUB;	16:07
			EPO; JPO;	
-			DERWENT;	
1_		di-m2	IBM_TDB	1
-	0	display and Cgd and Cst and pixel adj	USPAT;	2004/04/27
		electrode\$1 and scan\$6 adj electrode\$1	US-PGPUB;	15:48
		and switch\$9 and signal\$1 adj electrode\$1	EPO; JPO;	į i
		and common adj electrode\$1 and storage	DERWENT;	1
1		adj capacitance and circuit and	IBM_TDB	1
		polarities and different and period and video		1
_	1	display and Cgd and Cst and pixel adj	HCDAM	2004/04/22
	1	electrode\$1 and scan\$6 adj electrode\$1	USPAT;	2004/04/28
1		and switch\$9 and signal\$1 adj electrode\$1	US-PGPUB;	07:41
1	ļ	and common adj electrode\$1 and storage	EPO; JPO; DERWENT;	
	İ	adj capacitance and circuit	IBM TDB	
-	20	display and Cgd and Cst and flicker\$6	USPAT;	2004/04/27
			US-PGPUB;	16:08
			EPO; JPO;	16.00
			DERWENT;	
			IBM TDB	
-	18	display and Cgd and Cst and flicker\$6	USPAT;	2004/04/27
		and reduc\$6	US-PGPUB;	16:10
			EPO; JPO;	1 20.20
			DERWENT;	
			IBM TDB	
-	5	display and Cgd and Cst and flicker\$6	USPAT;	2004/04/27
		and reduc\$6 and feed\$6	US-PGPUB;	16:10
			EPO; JPO;	į
			DERWENT;	·
l _	26	diam'r	IBM_TDB	
-	26	display and Cgd and Cst and pixel adj	USPAT;	2004/04/28
		electrodest	US-PGPUB;	07:42
[İ		EPO; JPO;	
			DERWENT;	
_	6	display and Cgd and Cst and pixel adj	IBM_TDB	3004/04/33
	ĭ	electrode\$1 and scan\$6 adj electrode\$1	USPAT;	2004/04/28
			US-PGPUB; EPO; JPO;	07:42
			DERWENT;	
			IBM TDB	
-	5	display and Cgd and Cst and pixel adj	USPAT;	2004/04/28
		electrode\$1 and scan\$6 adj electrode\$1	US-PGPUB;	07:42
]		and switch\$9 and signal\$1 adj electrode\$1	EPO; JPO;	07.72
[·			DERWENT;	
[IBM TDB	
-	2	display and Cgd and Cst and pixel adj	USPAT;	2004/04/28
]	electrode\$1 and scan\$6 adj electrode\$1	US-PGPUB;	07:42
	l	and switch\$9 and signal\$1 adj electrode\$1	EPO; JPO;	
	j	and common adj electrode\$1	DERWENT;	
	j		IBM TDB	
	5	display and pixel adj electrode\$1 and	USPAT;	2004/04/28
	i	scan\$6 adj electrode\$1 and switch\$9 and	US-PGPUB;	07:47
	ŀ	signal\$1 adj electrode\$1 and common adj	EPO; JPO;	
		electrode\$1 and video and storage adj	DERWENT;	
		capacitance	IBM TDB	

-	1		USPAT;	2004/04/28
		scan\$6 adj electrode\$1 and switch\$9 and signal\$1 adj electrode\$1 and common adj	US-PGPUB;	07:49
		electrode\$1 and storage adj capacitance	EPO; JPO; DERWENT;	
		and circuit and polarities and different	IBM TDB	
		and period and Cgd	15.1_155	
-	1	display and pixel adj electrode\$1 and	USPAT;	2004/04/28
		scan\$6 adj electrode\$1 and switch\$9 and	US-PGPUB;	15:24
		signal\$1 adj electrode\$1 and common adj	EPO; JPO;	
		electrode\$1 and storage adj capacitance and circuit and polarities and different	DERWENT;	
		and period and organic and	IBM_TDB	
		electro-luminescence		
-	3		USPAT;	2004/04/28
		scan\$6 adj electrode\$1 and switch\$9 and	US-PGPUB;	15:26
Ī		signal\$1 adj electrode\$1 and common adj electrode\$1 and organic and	EPO; JPO;	
		electrodes1 and organic and electro-luminescence	DERWENT; IBM TDB	
-	4		USPAT;	2004/04/28
		scan\$6 adj electrode\$1 and switch\$9 and	US-PGPUB;	15:28
		signal\$1 adj electrode\$1 and (common adj	EPO; JPO;	
[electrode\$1 or counter adj electrode) and	DERWENT;	
_	5	organic and electro-luminescence display and pixel adj electrode\$1 and	IBM_TDB	2004/04/22
		scan\$6 adj electrode\$1 and switch\$9 and	USPAT; US-PGPUB;	2004/04/28
		signal\$1 adj electrode\$1 and organic and	EPO; JPO;	15.20
		electro-luminescence	DERWENT;	
			IBM_TDB	
-	9	display and pixel adj electrode\$1 and scan\$6 adj electrode\$1 and switch\$9 and	USPAT;	2004/04/28
		organic and electro-luminescence	US-PGPUB; EPO; JPO;	16:09
	i		DERWENT;	
			IBM TDB	
_	4	display and pixel adj electrode\$1 and	USPAT;	2004/04/28
		scan\$6 adj electrode\$1 and switch\$9 and organic adj electro-luminescence	US-PGPUB;	15:35
:		organic adj erectio-imminescence	EPO; JPO; DERWENT;	
			IBM TDB	
_	0	display and organic adj	USPAT;	2004/04/28
	İ	electro-luminescence adj medium	US-PGPUB;	15:36
			EPO; JPO;	
			DERWENT; IBM TDB	
-	245	display and organic adj	USPAT;	2004/04/28
		electro-luminescence	US-PGPUB;	15:41
			EPO; JPO;	
	i		DERWENT;	
-	1	display and organic adj	IBM_TDB USPAT;	2004/04/28
		electro-luminescence and pixel adj	US-PGPUB;	15:41
		electrode\$1 and scan\$6 adj electrode\$1	EPO; JPO;	
		and switch\$9 and signal\$1 adj electrode\$1	DERWENT;	
		and common adj electrode\$1 and storage adj capacitance and circuit and	IBM_TDB	
		polarities and different and period		
-	6	display and organic adj	USPAT;	2004/04/28
		electro-luminescence and pixel adj	US-PGPUB;	15:42
		electrode\$1 and scan\$6 adj electrode\$1	EPO; JPO;	
			DERWENT;	
_	21	display and organic adj	IBM_TDB USPAT;	2004/04/28
		electro-luminescence and pixel adj	US-PGPUB;	15:42
		electrode\$1 and scan\$6	EPO; JPO;	
		Ï	DERWENT;	
_	11	dienlay and organic - 44	IBM_TDB	000440445
	11	display and organic adj electro-luminescence and pixel adj	USPAT;	2004/04/28
	ı	electrode\$1 and scan\$6 and signal and	US-PGPUB; EPO; JPO;	15:43
		data and video	DERWENT;	
			IBM TDB	

_	5		USPAT;	2004/04/28	_
		electro-luminescence and pixel adj	US-PGPUB;	15:43	
		electrode\$1 and scan\$6 and signal and	EPO; JPO;		
		data and video and switch	DERWENT;	Ì	
_	10	display and organic adj	IBM_TDB USPAT;	2004/04/20	
		electro-luminescence and pixel adj	US-PGPUB;	2004/04/28	
j		electrode\$1 and scan\$6 and signal and	EPO; JPO;	15.45	
		data and video and switch\$6	DERWENT;		
			IBM_TDB		
-	10		USPAT;	2004/04/28	
i		electro-luminescence and pixel adj	US-PGPUB;	15:43	
		electrode\$1 and scan\$6 and signal\$1 and data and video and switch\$6	EPO; JPO;		
		data and video and switchise	DERWENT; IBM TDB		- 1
-	17	display and organic adj	USPAT;	2004/04/28	- 1
		electro-luminescence and pixel adj	US-PGPUB;	15:47	ļ
		electrode\$1 and scan\$6 and signal and	EPO; JPO;		
		data	DERWENT;		
1_	21	display and engagin add	IBM_TDB		
		display and organic adj electro-luminescence and pixel adj	USPAT; US-PGPUB;	2004/04/28	
Ì		electrode\$1 and scan\$6 and signal	EPO; JPO;	15:47	
1		, J	DERWENT;		İ
			IBM TDB		1
-	39		USPAT;	2004/04/28	
1	ļ	electro-luminescence and pixel adj	US-PGPUB;	15:49	
		electrode\$1	EPO; JPO;		-
			DERWENT; IBM TDB		
-	185	display and pixel adj electrode\$1 and	USPAT;	2004/04/28	-
		organic and electro-luminescence and	US-PGPUB;	16:09	
		current and control\$6	EPO; JPO;		ı
			DERWENT;		
_	17	display and pixel adj electrode\$1 and	IBM_TDB		
	'	organic and electro-luminescence and	USPAT; US-PGPUB;	2004/04/28	-
		current and control\$6 and optic	EPO; JPO;	10:09	
			DERWENT;		ı
			IBM_TDB		- {
_	147	display and pixel adj electrode\$1 and	USPAT;	2004/04/28	
		organic and electro-luminescence and current and control\$6 and optic\$6	US-PGPUB;	16:10	
		current and controls and optics	EPO; JPO; DERWENT;		
			IBM TDB		ı
-	28	display and pixel adj electrode\$1 and	USPAT;	2004/04/28	
		organic and electro-luminescence and	US-PGPUB;	16:10	
}		current and control\$6 and optic\$6 and	EPO; JPO;		
1		scan	DERWENT;		
_	103	display and pixel adj electrode\$1 and	IBM_TDB	2004/04/29	
]	organic and electro-luminescence and	USPAT; US-PGPUB;	2004/04/28 16:10	
		current and control\$6 and optic\$6 and	EPO; JPO;		
		scan\$6	DERWENT;		
		32 1 1 1 1 1 1 1	IBM_TDB		1
	0		USPAT;	2004/04/28	
	[organic and electro-luminescence and current and control\$6 and optic\$6 and	US-PGPUB; EPO; JPO;	16:10	
		scan\$6 adj elecrtode\$1	DERWENT;		
		, j	IBM TDB		
-	4	display and pixel adj electrode\$1 and	USPAT;	2004/04/28	
		organic and electro-luminescence and	US-PGPUB;	16:11	
		current and control\$6 and optic\$6 and	EPO; JPO;		
	j i	scan\$6 adj electrode\$1	DERWENT;		
_	₆₁	345/204.ccls. and active adj matrix adj	IBM_TDB	2004/04/20	
	"	display and driv\$6 and capacitance	USPAT; US-PGPUB;	2004/04/29 08:32	
			EPO; JPO;	00.32	
			DERWENT;		
			IBM_TDB		

-	55	345/204.ccls. and active adj matrix adj display and driv\$6 and capacitance and control\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/29 08:33
-	55	345/204.ccls. and active adj matrix adj display and driv\$6 and capacitance\$1 and control\$6 and voltage	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/04/29 08:33
-	10	display and driv\$6 and capacitance\$1 and control\$6 and voltage and display adj	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/04/29 08:34
-	6	medium 345/204.ccls. and active adj matrix adj display and driv\$6 and capacitance\$1 and control\$6 and voltage and display adj medium and positive and negative	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/29 08:34
-	4	345/204.ccls. and active adj matrix adj display and driv\$6 and capacitance\$1 and coupling and control\$6 and voltage and display adj medium and positive and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/29 08:35
-	4	negative 345/204.ccls. and active adj matrix adj display and driv\$6 and capacitance\$1 and coupling and voltage and control\$6 and voltage and display adj medium and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/29 08:35
-	0	positive and negative 345/204.ccls. and active adj matrix adj display and driv\$6 and capacitance\$1 and coupling and voltage and superimpos\$6 and control\$6 and voltage and display adj	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/29 08:35
-	4	display and driv\$6 and capacitance\$1 and coupling and voltage and pixel adj electrode\$1 and control\$6 and voltage and display adj medium and positive and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/29 08:39
_	4	display and driv\$6 and capacitance\$1 and coupling and voltage and pixel adj electrode\$1 and control\$6 and voltage and display adj medium and positive and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/29 08:39
-	4	negative and polarit\$6 345/204.ccls. and active adj matrix adj display and driv\$6 and capacitance\$1 and coupling and voltage and pixel adj electrode\$1 and control\$6 and voltage and display adj medium and positive and negative and polarit\$6 and (common or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/29 08:40
	4	counter) adj electrode\$1 345/204.ccls. and active adj matrix adj display and driv\$6 and capacitance\$1 and coupling and voltage and pixel adj electrode\$1 and control\$6 and voltage and display adj medium and positive and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/29 08:52
_	1	negative and polarit\$6 and (common or counter) adj electrode\$1 and storage 345/204.ccls. and active adj matrix adj display and driv\$6 and capacitance\$1 adj storage and pixel adj electrode\$1 and control\$6 and voltage and display adj medium and positive and negative and polarit\$6 and (common or counter) adj	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/29 08:53
		electrode\$1		

-	2	345/204.ccls. and active adj matrix adj	USPAT;	2004/04/29
		display and driv\$6 and capacitance\$1 adj storage and pixel adj electrode\$1 and	US-PGPUB; EPO; JPO;	08:59
		control\$6 and voltage and positive and negative and polarit\$6 and (common or counter) adj electrode\$1	DERWENT; IBM_TDB	
-	3	345/204.ccls. and active adj matrix adj display and driv\$6 and storage adj	USPAT; US-PGPUB;	2004/04/29
		capacitance\$1 and pixel adj electrode\$1 and control\$6 and voltage and positive	EPO; JPO; DERWENT;	
		and negative and polarit\$6 and (common or counter) adj electrode\$1	IBM_TDB	